

CyonGear Wireless Charging pad

Thank you for purchasing. In order to let you fully experience the product, detailed instructions are provided in which you can find the product's introduction, usage and other information. Before using this product, please carefully read the manual for proper usage.

Safety Information

To prevent injury to others, yourself and damage to your device, please read the safety information about your device before use.

You are responsible for any injury or property damaged caused by failure to comply with safety precautions and regulations.

- Do not use damaged power cords, plugs, or loose electrical sockets
- Do not touch the power cords with wet hands or disconnect the charger by pulling the cord
- Do not store your device with metal objects, such as coins, keys and necklaces
- Your device may overheat - if your device is overheating, please refrain from using your device for a period of time
- Prolonged exposure to an overheated device may cause low temperature burn symptoms, such as red spots and pigmentation.
- Do not store your device near heaters, microwaves, hot cooking equipment or high pressure containers - your device may overheat and cause a fire.
- Do not drop your charger or the device
- Please store your device only on flat surfaces
- Keep your device dry; humidity and liquids may damage the parts or electronic circuits inside your device
- Do not disassemble, modify, or repair your device; device may malfunction and your risk of electric shock is increased

To fully turn off the device, you must remove the USB power adapter from the wall socket or remove the cord from your computer.

Wireless Charger User Guide

Wirelessly charge your smartphone- simply put your wireless charging-enabled device on the charging pad.

- Package Contents: Wireless charging pad, power cable
- Power Supply: Plug into your computer or a USB power adapter for power supply
- Operation: Connect the wireless charger to an USB power adapter or computer. Place your device on the charging pad; red and green LED lights will stay solid. Once device is placed onto the charging pad, the green LED light will blink. If charging pad does not recognize your device, please reposition it.

Specifications:

- 1) Input: 4.8 - 5.2V 1500-2000mA
- 2) Output: DC 5V 1000mA
- 3) Dimensions: 14.5 cm (14Smm)x8.5 cm (85mm) x 1 cm (10mm)
- 4) Compatible to wireless charging enabled devices: Nokia Lumia 102019201928, HTC 8X HTC Droid DNA, HTC Rzound, HTC Incredible 4G LTE, Moto Droid Turbo, Motorola Moto 360 Smart Watch, Moto Droid Maw Droid Mini, Google Nexus 4151617, LG G2, Samsung Galaxy 56/56 Edge
- 5) Devices that require wireless charging compatible receivers: Samsung Galaxy Note 41312, Galaxy 53/54/55, iPhone 616 Plus1Ss/5d4/4s, Nokia 92517201820
- 6) Charging frequency: 100-200 KHz
- 7) Wireless distance: 0-1 Omm
- 8) Efficiency: more than 73%
- 9) Wireless charging power:<5W
- 10) Product certification: CE/FCC/ROHS



FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:(1)This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules.

These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

FCC RF Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment End users must follow the specific operating instructions for satisfying RF exposure compliance. This transmitter must not be collocated or operating in conjunction with any other antenna or transmitter.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.